

Factores de Emision



Emisión y las incertidumbres a nivel de

Dinamica nivel IPCC	Area ha	EmisionesAbsorciones	Ui2_Ai2	U
OU-PRAD	556,652	-118636.8498	0.00	0.00
OU-TF	678,780	-627275.09	0.00	0.00
PRAD-OU	225,469	796472.785271317	18,808,485,243,585.30	5.45
PRAD-PRAD	67,826,854	7701423.13038816	83,512,614,506,454,400.0	37.52
TFd-TF	1,147,570	-1246859.36	0.00	0.00
TF-OU	155,562	1938158.57058759	4,782,383,100,380.87	1.13
TF-PRA	192,668	2805288.59921312	9,067,667,068,714.04	1.07
TF-TF	86,073,201	2.91981639801487E7	107,941,700,904,092,992.	11.25
TF-TFd	238,116	401245.16	0.00	0.00
157,094,872		40,847,981		

Base de FE y FA con su respectiva dinámica

Estrato	FE	U	DinEstFE
BC	8.0	27.99961865026	TF-OU -- BC
BCO/P	4404.0	1.450424518520	TF-OU -- BCO/P
BCO/S	1137.0	3.336935461308	TF-OU -- BCO/S
BE/P	3365.0	1.791490496270	TF-OU -- BE/P
BE/S	1466.0	3.252830355062	TF-OU -- BE/S
BM/P	357.0	6.615352477626	TF-OU -- BM/P
BM/S	160.0	13.70613169717	TF-OU -- BM/S
EOTL/P	32.0	43.64818351452	TF-OU -- EOTL/P
EOTL/S	31.0	26.35501870163	TF-OU -- EOTL/S
EOTnL/P	3.0	182.0439033171	PRAD-OU -- EOTnL/P
MXL/P	1484.0	6.565680292466	TF-OU -- MXL/P
MXL/S	198.0	19.95638947993	TF-OU -- MXL/S
MXnL/P	864.0	15.93361995430	PRAD-OU -- MXnL/P

Estrato	FE	U	DinEstFE
MXnL/S	81.0	65.27256358948	PRAD-OU -- MXnL/S
P	1806.0	6.417413601812	PRAD-OU -- P
SC/P	939.0	3.712878792724	TF-OU -- SC/P
SC/S	613.0	5.418611725331	TF-OU -- SC/S
SP/P	2375.0	1.735309283021	TF-OU -- SP/P
SP/S	585.0	5.707316644634	TF-OU -- SP/S
SSC/P	993.0	2.791137100658	TF-OU -- SSC/P
SSC/S	491.0	5.704004595150	TF-OU -- SSC/S
VHL/P	246.0	12.86392676639	TF-OU -- VHL/P
VHL/S	17.0	45.93829364600	TF-OU -- VHL/S
VHnL/P	156.0	35.88257617605	PRAD-OU -- VHnL/P
BC	8.0	27.99961865026	TF-PRA -- BC
BCO/P	4404.0	1.450424518520	TF-PRA -- BCO/P
BCO/S	1137.0	3.336935461308	TF-PRA -- BCO/S
BE/P	3365.0	1.791490496270	TF-PRA -- BE/P
BE/S	1466.0	3.252830355062	TF-PRA -- BE/S
BM/P	357.0	6.615352477626	TF-PRA -- BM/P
BM/S	160.0	13.70613169717	TF-PRA -- BM/S
EOTL/P	32.0	43.64818351452	TF-PRA -- EOTL/P
EOTL/S	31.0	26.35501870163	TF-PRA -- EOTL/S
EOTnL/P	3.0	182.0439033171	TF-PRA -- EOTnL/P
MXL/P	1484.0	6.565680292466	TF-PRA -- MXL/P
MXL/S	198.0	19.95638947993	TF-PRA -- MXL/S
MXnL/P	864.0	15.93361995430	TF-PRA -- MXnL/P
MXnL/S	81.0	65.27256358948	TF-PRA -- MXnL/S
P	1806.0	6.417413601812	TF-PRA -- P
SC/P	939.0	3.712878792724	TF-PRA -- SC/P
SC/S	613.0	5.418611725331	TF-PRA -- SC/S
SP/P	2375.0	1.735309283021	TF-PRA -- SP/P
SP/S	585.0	5.707316644634	TF-PRA -- SP/S
SSC/P	993.0	2.791137100658	TF-PRA -- SSC/P
SSC/S	491.0	5.704004595150	TF-PRA -- SSC/S
VHL/P	246.0	12.86392676639	TF-PRA -- VHL/P

Estrato	FE	U	DinEstFE
VHL/S	17.0	45.93829364600	TF-PRA -- VHL/S
VHnL/P	156.0	35.88257617605	TF-PRA -- VHnL/P
BC	6.0	350.3397748202	TF-TF -- BC
BCO/P	3536.0	20.53156773001	TF-TF -- BCO/P
BCO/S	892.0	39.55173737917	TF-TF -- BCO/S
BE/P	2613.0	20.40745977248	TF-TF -- BE/P
BE/S	1209.0	24.11034852250	TF-TF -- BE/S
BM/P	247.0	69.38486523718	TF-TF -- BM/P
BM/S	115.0	257.9192737974	TF-TF -- BM/S
EOTL/P	27.0	-275.112722325	TF-TF -- EOTL/P
EOTL/S	24.0	733.3952150458	TF-TF -- EOTL/S
EOTnL/P	3.0	200.6225899530	PRAD-PRAD -- EOTnL/P
MXL/P	1253.0	-32.2946616846	TF-TF -- MXL/P
MXL/S	157.0	337.2175418741	TF-TF -- MXL/S
MXnL/P	734.0	154.3673634071	PRAD-PRAD -- MXnL/P
MXnL/S	67.0	-129.208836818	PRAD-PRAD -- MXnL/S
P	1486.0	38.89206589399	PRAD-PRAD -- P
SC/P	715.0	54.52882322100	TF-TF -- SC/P
SC/S	477.0	44.81051778849	TF-TF -- SC/S
SP/P	1783.0	31.42914692600	TF-TF -- SP/P
SP/S	341.0	79.51609236401	TF-TF -- SP/S
SSC/P	834.0	15.12620404973	TF-TF -- SSC/P
SSC/S	232.0	64.69118883599	TF-TF -- SSC/S
VHL/P	155.0	49.89349706777	TF-TF -- VHL/P
VHL/S	11.0	114.4690263796	TF-TF -- VHL/S
VHnL/P	87.0	146.6225917547	PRAD-PRAD -- VHnL/P
BCO/P	292.0	0.0	TF-TFd -- BCO/P
BCO/S	285.0	0.0	TF-TFd -- BCO/S
BE/P	818.0	0.0	TF-TFd -- BE/P
BE/S	319.0	0.0	TF-TFd -- BE/S
BM/P	67.0	0.0	TF-TFd -- BM/P
BM/S	31.0	0.0	TF-TFd -- BM/S
MXL/P	501.0	0.0	TF-TFd -- MXL/P

Estrato	FE	U	DinEstFE
MXL/S	51.0	0.0	TF-TFd -- MXL/S
SC/P	239.0	0.0	TF-TFd -- SC/P
SC/S	114.0	0.0	TF-TFd -- SC/S
SP/P	577.0	0.0	TF-TFd -- SP/P
SP/S	98.0	0.0	TF-TFd -- SP/S
SSC/P	169.0	0.0	TF-TFd -- SSC/P
SSC/S	55.0	0.0	TF-TFd -- SSC/S
VHL/P	43.0	0.0	TF-TFd -- VHL/P
BC	2.0	null	TF-TFd -- BC
EOTL/P	2.0	null	TF-TFd -- EOTL/P
EOTL/S	11.0	null	TF-TFd -- EOTL/S
EOTnL/P	0.0	null	TF-TFd -- EOTnL/P
MXnL/P	90.0	null	TF-TFd -- MXnL/P
MXnL/S	6.0	null	TF-TFd -- MXnL/S
P	195.0	null	TF-TFd -- P
VHL/S	0.0	null	TF-TFd -- VHL/S
VHnL/P	6.0	null	TF-TFd -- VHnL/P
BCO/P	1715.0	0.0	TFd-TF -- BCO/P
BCO/S	384.0	0.0	TFd-TF -- BCO/S
BE/P	1225.0	0.0	TFd-TF -- BE/P
BE/S	488.0	0.0	TFd-TF -- BE/S
BM/P	108.0	0.0	TFd-TF -- BM/P
BM/S	31.0	0.0	TFd-TF -- BM/S
EOTL/P	3.0	0.0	TFd-TF -- EOTL/P
EOTL/S	11.0	0.0	TFd-TF -- EOTL/S
MXL/P	258.0	0.0	TFd-TF -- MXL/P
MXL/S	30.0	0.0	TFd-TF -- MXL/S
MXnL/P	41.0	0.0	TFd-TF -- MXnL/P
MXnL/S	4.0	0.0	TFd-TF -- MXnL/S
P	113.0	0.0	TFd-TF -- P
SC/P	326.0	0.0	TFd-TF -- SC/P
SC/S	198.0	0.0	TFd-TF -- SC/S
SP/P	605.0	0.0	TFd-TF -- SP/P

Estrato	FE	U	DinEstFE
SP/S	72.0	0.0	TFd-TF -- SP/S
SSC/P	365.0	0.0	TFd-TF -- SSC/P
SSC/S	78.0	0.0	TFd-TF -- SSC/S
VHL/P	43.0	0.0	TFd-TF -- VHL/P
VHL/S	5.0	0.0	TFd-TF -- VHL/S
VHnL/P	2.0	0.0	TFd-TF -- VHnL/P
BC	3.0	null	TFd-TF -- BC
EOTnL/P	0.0	null	TFd-TF -- EOTnL/P
BCO/P	1715.0	0.0	OU-TF -- BCO/P
BCO/S	384.0	0.0	OU-TF -- BCO/S
BE/P	1225.0	0.0	OU-TF -- BE/P
BE/S	488.0	0.0	OU-TF -- BE/S
BM/P	108.0	0.0	OU-TF -- BM/P
BM/S	31.0	0.0	OU-TF -- BM/S
EOTL/P	3.0	0.0	OU-TF -- EOTL/P
EOTL/S	11.0	0.0	OU-TF -- EOTL/S
MXL/P	258.0	0.0	OU-TF -- MXL/P
MXL/S	30.0	0.0	OU-TF -- MXL/S
MXnL/P	41.0	0.0	OU-PRAD -- MXnL/P
MXnL/S	4.0	0.0	OU-PRAD -- MXnL/S
P	113.0	0.0	OU-PRAD -- P
SC/P	326.0	0.0	OU-TF -- SC/P
SC/S	198.0	0.0	OU-TF -- SC/S
SP/P	605.0	0.0	OU-TF -- SP/P
SP/S	72.0	0.0	OU-TF -- SP/S
SSC/P	365.0	0.0	OU-TF -- SSC/P
SSC/S	78.0	0.0	OU-TF -- SSC/S
VHL/P	43.0	0.0	OU-TF -- VHL/P
VHL/S	5.0	0.0	OU-TF -- VHL/S
VHnL/P	2.0	0.0	OU-PRAD -- VHnL/P
BC	3.0	null	OU-TF -- BC
EOTnL/P	0.0	null	OU-PRAD -- EOTnL/P

Base de FE y FA con su respectiva dinámica (Dinámica, Estrato)

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
OU-PRAD --	OT - EOTnL/P	RECUPERACION PRADERA	EOTnL/P	0	null	null	null	null
OU-PRAD --	AGR_AN -	RECUPERACION PRADERA	EOTnL/P	0	null	null	null	null
OU-PRAD --	OT - MXnL/P	RECUPERACION PRADERA	MXnL/P	41	0	-855.14	0	0.0
OU-PRAD --	ACUI - MXnL/P	RECUPERACION PRADERA	MXnL/P	41	0	-2.47	0	0.0
OU-PRAD --	AH - MXnL/P	RECUPERACION PRADERA	MXnL/P	41	0	-1.82	0	0.0
OU-PRAD --	AGR_PER -	RECUPERACION PRADERA	MXnL/P	41	0	-5.46	0	0.0
OU-PRAD --	AGR_AN - MXnL/P	RECUPERACION PRADERA	MXnL/P	41	0	-33585.11	0	0.0
OU-PRAD --	OT - MXnL/S	RECUPERACION PRADERA	MXnL/S	4	0	-1184.56	0	0.0
OU-PRAD --	AGR_AN - MXnL/S	RECUPERACION PRADERA	MXnL/S	4	0	-9074.0	0	0.0
OU-PRAD --	AGR_PER -	RECUPERACION PRADERA	MXnL/S	4	0	-116.48	0	0.0
OU-PRAD -- P	OT - P	RECUPERACION PRADERA	P	113	0	-1083.1435	0	0.0
OU-PRAD -- P	AGR_PER - P	RECUPERACION PRADERA	P	113	0	-6284.3389	0	0.0
OU-PRAD -- P	AGR_AN - P	RECUPERACION PRADERA	P	113	0	-64979.481	0	0.0
OU-PRAD -- P	AH - P	RECUPERACION PRADERA	P	113	0	-1004.146	0	0.0
OU-PRAD --	AGR_PER -	RECUPERACION PRADERA	VHnL/P	2	0	-53.04	0	0.0
OU-PRAD --	OT - VHnL/P	RECUPERACION PRADERA	VHnL/P	2	0	-121.72	0	0.0
OU-PRAD --	AGR_AN - VHnL/P	RECUPERACION PRADERA	VHnL/P	2	0	-220.32	0	0.0
OU-PRAD --	ACUI - VHnL/P	RECUPERACION PRADERA	VHnL/P	2	0	-62.9	0	0.0
OU-PRAD --	AH - VHnL/P	RECUPERACION PRADERA	VHnL/P	2	0	-2.72	0	0.0
OU-TF -- BC	OT - BC	REFORESTACION	BC	null	null	null	null	null

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
OU-TF -- BC	AGR_AN - BC	REFORESTACION	BC	null	null	null	null	null
OU-TF -- BC	P - BC	REFORESTACION	BC	null	null	null	null	null
OU-TF -- BC	AGR_PER - BC	REFORESTACION	BC	null	null	null	null	null
OU-TF -- BC	null	null	null	3	null	null	null	null
OU-TF -- BCO/P	AGR_PER - BCO/P	REFORESTACION	BCO/P	1715	0	-465.62	0	0.0
OU-TF -- BCO/P	P - BCO/P	REFORESTACION	BCO/P	1715	0	-7461.7	0	0.0
OU-TF -- BCO/P	AH - BCO/P	REFORESTACION	BCO/P	1715	0	-0.62	0	0.0
OU-TF -- BCO/P	AGR_AN - BCO/P	REFORESTACION	BCO/P	1715	0	-7748.76	0	0.0
OU-TF -- BCO/P	MXnL/P - BCO/P	REFORESTACION	BCO/P	1715	0	-414.16	0	0.0
OU-TF -- BCO/S	AGR_PER - BCO/S	REFORESTACION	BCO/S	384	0	-47.04	0	0.0
OU-TF -- BCO/S	MXnL/P - BCO/S	REFORESTACION	BCO/S	384	0	-182.4	0	0.0
OU-TF -- BCO/S	P - BCO/S	REFORESTACION	BCO/S	384	0	-7094.4	0	0.0
OU-TF -- BCO/S	AGR_AN - BCO/S	REFORESTACION	BCO/S	384	0	-9140.16	0	0.0
OU-TF -- BE/P	AGR_AN - BE/P	REFORESTACION	BE/P	1225	0	-6465.44	0	0.0
OU-TF -- BE/P	AH - BE/P	REFORESTACION	BE/P	1225	0	-81.6	0	0.0
OU-TF -- BE/P	AGR_PER - BE/P	REFORESTACION	BE/P	1225	0	-510.0	0	0.0
OU-TF -- BE/P	MXnL/P - BE/P	REFORESTACION	BE/P	1225	0	-860.88	0	0.0
OU-TF -- BE/P	P - BE/P	REFORESTACION	BE/P	1225	0	-9747.12	0	0.0
OU-TF -- BE/P	OT - BE/P	REFORESTACION	BE/P	1225	0	-16.32	0	0.0
OU-TF -- BE/S	MXnL/P - BE/S	REFORESTACION	BE/S	488	0	-5.84	0	0.0
OU-TF -- BE/S	OT - BE/S	REFORESTACION	BE/S	488	0	-10.95	0	0.0

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
OU-TF -- BE/S	AGR_AN - BE/S	REFORESTACION	BE/S	488	0	-7829.98	0	0.0
OU-TF -- BE/S	AH - BE/S	REFORESTACION	BE/S	488	0	-51.1	0	0.0
OU-TF -- BE/S	P - BE/S	REFORESTACION	BE/S	488	0	-10098.82	0	0.0
OU-TF -- BM/P	AH - BM/P	REFORESTACION	BM/P	108	0	-7.7	0	0.0
OU-TF -- BM/P	AGR_PER - BM/P	REFORESTACION	BM/P	108	0	-803.55	0	0.0
OU-TF -- BM/P	AGR_AN - BM/P	REFORESTACION	BM/P	108	0	-653.95	0	0.0
OU-TF -- BM/P	P - BM/P	REFORESTACION	BM/P	108	0	-953.7	0	0.0
OU-TF -- BM/S	AGR_AN - BM/S	REFORESTACION	BM/S	31	0	-2714.9	0	0.0
OU-TF -- BM/S	P - BM/S	REFORESTACION	BM/S	31	0	-328.1	0	0.0
OU-TF -- BM/S	AGR_PER - BM/S	REFORESTACION	BM/S	31	0	-285.6	0	0.0
OU-TF -- EOTL/P	AGR_AN - EOTL/P	REFORESTACION	EOTL/P	3	0	-80.64	0	0.0
OU-TF -- EOTL/P	MXnL/S - EOTL/P	REFORESTACION	EOTL/P	3	0	-23.31	0	0.0
OU-TF -- EOTL/P	P - EOTL/P	REFORESTACION	EOTL/P	3	0	-140.85	0	0.0
OU-TF -- EOTL/P	VHnL/P - EOTL/P	REFORESTACION	EOTL/P	3	0	-0.9	0	0.0
OU-TF -- EOTL/S	MXnL/P - EOTL/S	REFORESTACION	EOTL/S	11	0	-0.18	0	0.0
OU-TF -- EOTL/S	VHnL/P - EOTL/S	REFORESTACION	EOTL/S	11	0	-0.45	0	0.0
OU-TF -- EOTL/S	AGR_AN - EOTL/S	REFORESTACION	EOTL/S	11	0	-45.27	0	0.0
OU-TF -- EOTL/S	P - EOTL/S	REFORESTACION	EOTL/S	11	0	-133.47	0	0.0
OU-TF -- MXL/P	OT - MXL/P	REFORESTACION	MXL/P	258	0	-73.2	0	0.0
OU-TF -- MXL/P	MXnL/P - MXL/P	REFORESTACION	MXL/P	258	0	-3608.55	0	0.0
OU-TF -- MXL/P	MXnL/S - MXL/P	REFORESTACION	MXL/P	258	0	-138.45	0	0.0

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
OU-TF -- MXL/P	AGR_AN - MXL/P	REFORESTACION	MXL/P	258	0	-1594.35	0	0.0
OU-TF -- MXL/P	P - MXL/P	REFORESTACION	MXL/P	258	0	-3976.05	0	0.0
OU-TF -- MXL/P	AGR_PER - MXL/P	REFORESTACION	MXL/P	258	0	-73.8	0	0.0
OU-TF -- MXL/P	VHnL/P - MXL/P	REFORESTACION	MXL/P	258	0	-16.65	0	0.0
OU-TF -- MXL/P	AH - MXL/P	REFORESTACION	MXL/P	258	0	-16.05	0	0.0
OU-TF -- MXL/S	MXnL/P - MXL/S	REFORESTACION	MXL/S	30	0	-78.72	0	0.0
OU-TF -- MXL/S	OT - MXL/S	REFORESTACION	MXL/S	30	0	-50.56	0	0.0
OU-TF -- MXL/S	P - MXL/S	REFORESTACION	MXL/S	30	0	-3020.8	0	0.0
OU-TF -- MXL/S	AGR_PER - MXL/S	REFORESTACION	MXL/S	30	0	-733.44	0	0.0
OU-TF -- MXL/S	MXnL/S - MXL/S	REFORESTACION	MXL/S	30	0	-71.36	0	0.0
OU-TF -- MXL/S	AGR_AN - MXL/S	REFORESTACION	MXL/S	30	0	-4861.12	0	0.0
OU-TF -- MXL/S	VHnL/P - MXL/S	REFORESTACION	MXL/S	30	0	-14.08	0	0.0
OU-TF -- MXL/S	AH - MXL/S	REFORESTACION	MXL/S	30	0	-0.96	0	0.0
OU-TF -- SC/P	VHnL/P - SC/P	REFORESTACION	SC/P	326	0	-1010.88	0	0.0
OU-TF -- SC/P	MXnL/P - SC/P	REFORESTACION	SC/P	326	0	-17.82	0	0.0
OU-TF -- SC/P	OT - SC/P	REFORESTACION	SC/P	326	0	-69.66	0	0.0
OU-TF -- SC/P	ACUI - SC/P	REFORESTACION	SC/P	326	0	-17.82	0	0.0
OU-TF -- SC/P	AGR_PER - SC/P	REFORESTACION	SC/P	326	0	-5524.2	0	0.0
OU-TF -- SC/P	P - SC/P	REFORESTACION	SC/P	326	0	-18489.06	0	0.0
OU-TF -- SC/P	AH - SC/P	REFORESTACION	SC/P	326	0	-350.73	0	0.0
OU-TF -- SC/P	AGR_AN - SC/P	REFORESTACION	SC/P	326	0	-25502.04	0	0.0

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
OU-TF -- SC/S	P - SC/S	REFORESTACION	SC/S	198	0	-25347.68	0	0.0
OU-TF -- SC/S	AGR_PER - SC/S	REFORESTACION	SC/S	198	0	-4393.48	0	0.0
OU-TF -- SC/S	OT - SC/S	REFORESTACION	SC/S	198	0	-32.64	0	0.0
OU-TF -- SC/S	AGR_AN - SC/S	REFORESTACION	SC/S	198	0	-31114.76	0	0.0
OU-TF -- SC/S	ACUI - SC/S	REFORESTACION	SC/S	198	0	-34.0	0	0.0
OU-TF -- SC/S	VHnL/P - SC/S	REFORESTACION	SC/S	198	0	-135.32	0	0.0
OU-TF -- SC/S	EOTnL/P - SC/S	REFORESTACION	SC/S	198	0	-5.44	0	0.0
OU-TF -- SC/S	AH - SC/S	REFORESTACION	SC/S	198	0	-62.56	0	0.0
OU-TF -- SP/P	AGR_AN - SP/P	REFORESTACION	SP/P	605	0	-42192.7	0	0.0
OU-TF -- SP/P	AGR_PER - SP/P	REFORESTACION	SP/P	605	0	-2877.38	0	0.0
OU-TF -- SP/P	AH - SP/P	REFORESTACION	SP/P	605	0	-993.41	0	0.0
OU-TF -- SP/P	P - SP/P	REFORESTACION	SP/P	605	0	-126149.76	0	0.0
OU-TF -- SP/P	EOTnL/P - SP/P	REFORESTACION	SP/P	605	0	-66.55	0	0.0
OU-TF -- SP/P	OT - SP/P	REFORESTACION	SP/P	605	0	-306.13	0	0.0
OU-TF -- SP/P	VHnL/P - SP/P	REFORESTACION	SP/P	605	0	-2452.67	0	0.0
OU-TF -- SP/S	OT - SP/S	REFORESTACION	SP/S	72	0	-136.12	0	0.0
OU-TF -- SP/S	VHnL/P - SP/S	REFORESTACION	SP/S	72	0	-915.12	0	0.0
OU-TF -- SP/S	AH - SP/S	REFORESTACION	SP/S	72	0	-744.56	0	0.0
OU-TF -- SP/S	AGR_AN - SP/S	REFORESTACION	SP/S	72	0	-10904.36	0	0.0
OU-TF -- SP/S	P - SP/S	REFORESTACION	SP/S	72	0	-84332.08	0	0.0
OU-TF -- SP/S	AGR_PER - SP/S	REFORESTACION	SP/S	72	0	-6883.08	0	0.0

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
OU-TF -- SSC/P	VHnL/P - SSC/P	REFORESTACION	SSC/P	365	0	-165.44	0	0.0
OU-TF -- SSC/P	AGR_AN - SSC/P	REFORESTACION	SSC/P	365	0	-59625.28	0	0.0
OU-TF -- SSC/P	P - SSC/P	REFORESTACION	SSC/P	365	0	-54290.72	0	0.0
OU-TF -- SSC/P	AGR_PER - SSC/P	REFORESTACION	SSC/P	365	0	-3118.72	0	0.0
OU-TF -- SSC/P	AH - SSC/P	REFORESTACION	SSC/P	365	0	-121.44	0	0.0
OU-TF -- SSC/S	AGR_AN - SSC/S	REFORESTACION	SSC/S	78	0	-9189.84	0	0.0
OU-TF -- SSC/S	AH - SSC/S	REFORESTACION	SSC/S	78	0	-20.06	0	0.0
OU-TF -- SSC/S	VHnL/P - SSC/S	REFORESTACION	SSC/S	78	0	-31.86	0	0.0
OU-TF -- SSC/S	P - SSC/S	REFORESTACION	SSC/S	78	0	-14585.98	0	0.0
OU-TF -- SSC/S	AGR_PER - SSC/S	REFORESTACION	SSC/S	78	0	-59.0	0	0.0
OU-TF -- VHL/P	AGR_PER - VHL/P	REFORESTACION	VHL/P	43	0	-38.52	0	0.0
OU-TF -- VHL/P	AGR_AN - VHL/P	REFORESTACION	VHL/P	43	0	-209.64	0	0.0
OU-TF -- VHL/P	AH - VHL/P	REFORESTACION	VHL/P	43	0	-35.4	0	0.0
OU-TF -- VHL/P	VHnL/P - VHL/P	REFORESTACION	VHL/P	43	0	-429.72	0	0.0
OU-TF -- VHL/P	OT - VHL/P	REFORESTACION	VHL/P	43	0	-289.8	0	0.0
OU-TF -- VHL/P	MXnL/S - VHL/P	REFORESTACION	VHL/P	43	0	-12.96	0	0.0
OU-TF -- VHL/P	P - VHL/P	REFORESTACION	VHL/P	43	0	-537.72	0	0.0
OU-TF -- VHL/P	EOTnL/P - VHL/P	REFORESTACION	VHL/P	43	0	-95.64	0	0.0
OU-TF -- VHL/P	ACUI - VHL/P	REFORESTACION	VHL/P	43	0	-26.04	0	0.0
OU-TF -- VHL/P	MXnL/P - VHL/P	REFORESTACION	VHL/P	43	0	-491.28	0	0.0
OU-TF -- VHL/S	ACUI - VHL/S	REFORESTACION	VHL/S	5	0	-3.12	0	0.0

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
OU-TF -- VHL/S	AGR_AN - VHL/S	REFORESTACION	VHL/S	5	0	-1.68	0	0.0
OU-TF -- VHL/S	OT - VHL/S	REFORESTACION	VHL/S	5	0	-44.88	0	0.0
OU-TF -- VHL/S	VHnL/P - VHL/S	REFORESTACION	VHL/S	5	0	-16.08	0	0.0
OU-TF -- VHL/S	P - VHL/S	REFORESTACION	VHL/S	5	0	-38.64	0	0.0
PRAD-OU --	EOTnL/P -	PERDIDA PRADERAS	EOTnL/P	3	182	0.1520250677083	182	765.918727932679
PRAD-OU --	EOTnL/P - ACUI	PERDIDA PRADERAS	EOTnL/P	3	182	2.8974189375	182	278211.364648654
PRAD-OU --	EOTnL/P - OT	PERDIDA PRADERAS	EOTnL/P	3	182	7.1988340885416	182	1717420.35871479
PRAD-OU --	EOTnL/P -	PERDIDA PRADERAS	EOTnL/P	3	182	8.5760023489583	182	2437373.36202026
PRAD-OU --	EOTnL/P - AH	PERDIDA PRADERAS	EOTnL/P	3	182	5.2225082083333	182	903879.507521827
PRAD-OU --	MXnL/P - OT	PERDIDA PRADERAS	MXnL/P	864	16	830.33231814310	16	1.75038181272375E8
PRAD-OU --	MXnL/P -	PERDIDA PRADERAS	MXnL/P	864	16	114.55011618250	16	3331347.80116249
PRAD-OU --	MXnL/P - AH	PERDIDA PRADERAS	MXnL/P	864	16	266.09214705098	16	1.79759985362313E7
PRAD-OU --	MXnL/P - AGR_AN	PERDIDA PRADERAS	MXnL/P	864	16	9372.9682237236	16	2.23040226705535E10
PRAD-OU --	MXnL/P - ACUI	PERDIDA PRADERAS	MXnL/P	864	16	491.05064663673	16	6.12183306927369E7
PRAD-OU --	MXnL/S - AGR_AN	PERDIDA PRADERAS	MXnL/S	81	65	5257.4084532326	65	1.17761892988882E11
PRAD-OU --	MXnL/S - OT	PERDIDA PRADERAS	MXnL/S	81	65	13.788592088541	65	810030.157316573
PRAD-OU --	MXnL/S -	PERDIDA PRADERAS	MXnL/S	81	65	29.714950392361	65	3761935.62154041
PRAD-OU --	MXnL/S - AH	PERDIDA PRADERAS	MXnL/S	81	65	151.03318310937	65	9.71865333311335E7
PRAD-OU --	MXnL/S - ACUI	PERDIDA PRADERAS	MXnL/S	81	65	109.77429515451	65	5.13408027039452E7
PRAD-OU -- P	P - ACUI	PERDIDA PRADERAS	P	1806	6	692.25314819599	6	1.9735582074362E7
PRAD-OU -- P	P - AGR_AN	PERDIDA PRADERAS	P	1806	6	669358.05323707	6	1.84517281127832E13

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
PRAD-OU -- P	P - AGR_PER	PERDIDA PRADERAS	P	1806	6	45711.662073807	6	8.60545991347752E10
PRAD-OU -- P	P - AH	PERDIDA PRADERAS	P	1806	6	55196.617512702	6	1.25471471182835E11
PRAD-OU -- P	P - OT	PERDIDA PRADERAS	P	1806	6	7061.4653598701	6	2.05357101985525E9
PRAD-OU --	VHnL/P - OT	PERDIDA PRADERAS	VHnL/P	156	36	226.66977074197	36	6.61537460465562E7
PRAD-OU --	VHnL/P - ACUI	PERDIDA PRADERAS	VHnL/P	156	36	110.52120897150	36	1.57274562182398E7
PRAD-OU --	VHnL/P - AGR_AN	PERDIDA PRADERAS	VHnL/P	156	36	1418.9932817849	36	2.59255458843557E9
PRAD-OU --	VHnL/P -	PERDIDA PRADERAS	VHnL/P	156	36	2.9262234554574	36	11025.0915703955
PRAD-OU --	VHnL/P - AH	PERDIDA PRADERAS	VHnL/P	156	36	32.863740345906	36	1390596.75689083
PRAD-PRAD --	MXnL/P -	PERMANENCIA PRADERA	EOTnL/P	3	201	11.935659293245	201	5733931.38727323
PRAD-PRAD --	P - EOTnL/P	PERMANENCIA PRADERA	EOTnL/P	3	201	0.1105153638263	201	491.59219712562
PRAD-PRAD --	EOTnL/P -	PERMANENCIA PRADERA	EOTnL/P	3	201	16384.123717983	201	1.08045355490785E13
PRAD-PRAD --	VHnL/P - MXnL/P	PERMANENCIA PRADERA	MXnL/P	734	154	0.2006979392272	154	959.835479624664
PRAD-PRAD --	EOTnL/P -	PERMANENCIA PRADERA	MXnL/P	734	154	0.0702442787295	154	117.579846254021
PRAD-PRAD --	MXnL/P - MXnL/P	PERMANENCIA PRADERA	MXnL/P	734	154	336142.02422817	154	2.6925054747358E15
PRAD-PRAD --	P - MXnL/P	PERMANENCIA PRADERA	MXnL/P	734	154	319.70178229209	154	2.43557264564173E9
PRAD-PRAD --	MXnL/S - MXnL/P	PERMANENCIA PRADERA	MXnL/P	734	154	105.33631340343	154	2.64403501579805E8
PRAD-PRAD --	MXnL/S - MXnL/S	PERMANENCIA PRADERA	MXnL/S	67	-129	-106592.88	129	1.89688431035186E14
PRAD-PRAD --	P - MXnL/S	PERMANENCIA PRADERA	MXnL/S	67	-129	-106.34096	129	1.88792884894868E8
PRAD-PRAD --	MXnL/P - MXnL/S	PERMANENCIA PRADERA	MXnL/S	67	-129	-8383.5073	129	1.17337258224811E12
PRAD-PRAD -- P	VHnL/P - P	PERMANENCIA PRADERA	P	1486	39	1592.1244923737	39	3.83421156225208E9
PRAD-PRAD -- P	EOTnL/P - P	PERMANENCIA PRADERA	P	1486	39	57.470385469595	39	4995859.84347692

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
PRAD-PRAD -- P	MXnL/S - P	PERMANENCIA PRADERA	P	1486	39	11576.629893386	39	2.02715204525778E11
PRAD-PRAD -- P	MXnL/P - P	PERMANENCIA PRADERA	P	1486	39	16894.832216566	39	4.31747460789045E11
PRAD-PRAD -- P	P - P	PERMANENCIA PRADERA	P	1486	39	7277540.1749949	39	8.0110833257988896E16
PRAD-PRAD --	MXnL/P - VHnL/P	PERMANENCIA PRADERA	VHnL/P	87	147	44.324693222277	147	4.22370191840015E7
PRAD-PRAD --	VHnL/P - VHnL/P	PERMANENCIA PRADERA	VHnL/P	87	147	153546.98967164	147	5.06855772287317E14
PRAD-PRAD --	P - VHnL/P	PERMANENCIA PRADERA	VHnL/P	87	147	2286.7968931453	147	1.12423466151762E11
PRAD-PRAD --	EOTnL/P -	PERMANENCIA PRADERA	VHnL/P	87	147	3.0145257355201	147	195361.857413835
PRAD-PRAD --	VHnL/S - VHnL/S	PERMANENCIA PRADERA	VHnL/S	null	null	null	null	null
TF-OU -- BC	BC - AH	DEFORESTACION	BC	8	28	4131.4856217299	28	1.33818674592603E10
TF-OU -- BC	BC - AGR_AN	DEFORESTACION	BC	8	28	3887.8599339620	28	1.18501938178404E10
TF-OU -- BCO/P	BCO/P - AH	DEFORESTACION	BCO/P	4404	1	7450.4077385876	1	1.16775126744959E8
TF-OU -- BCO/P	BCO/P - AGR_AN	DEFORESTACION	BCO/P	4404	1	142429.95012728	1	4.26769043662372E10
TF-OU -- BCO/P	BCO/P - AGR_PER	DEFORESTACION	BCO/P	4404	1	978.17169434410	1	2012891.88017109
TF-OU -- BCO/P	BCO/P - OT	DEFORESTACION	BCO/P	4404	1	1320.5317873645	1	3668495.45161181
TF-OU -- BCO/S	BCO/S - AGR_AN	DEFORESTACION	BCO/S	1137	3	123540.69569847	3	1.69947859765451E11
TF-OU -- BCO/S	BCO/S - AH	DEFORESTACION	BCO/S	1137	3	4795.0932121058	3	2.56029331392258E8
TF-OU -- BCO/S	BCO/S - AGR_PER	DEFORESTACION	BCO/S	1137	3	992.2732038474	3	1.09637251911826E7
TF-OU -- BE/P	BE/P - AGR_AN	DEFORESTACION	BE/P	3365	2	63588.097886854	2	1.2977190663874E10
TF-OU -- BE/P	BE/P - OT	DEFORESTACION	BE/P	3365	2	5116.9716417186	2	8.40340002108985E7
TF-OU -- BE/P	BE/P - AGR_PER	DEFORESTACION	BE/P	3365	2	1147.0794128609	2	4222950.47208878
TF-OU -- BE/P	BE/P - AH	DEFORESTACION	BE/P	3365	2	5082.0605291533	2	8.28912490576291E7

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-OU -- BE/S	BE/S - AGR_AN	DEFORESTACION	BE/S	1466	3	107619.76708357	3	1.22548196361609E11
TF-OU -- BE/S	BE/S - AGR_PER	DEFORESTACION	BE/S	1466	3	506.94997266103	3	2719274.41255745
TF-OU -- BE/S	BE/S - OT	DEFORESTACION	BE/S	1466	3	135.66266874027	3	194734.787330538
TF-OU -- BE/S	BE/S - AH	DEFORESTACION	BE/S	1466	3	2706.1132343455	3	7.74844863904314E7
TF-OU -- BM/P	BM/P - AH	DEFORESTACION	BM/P	357	7	1365.2455067371	7	8.15694417320212E7
TF-OU -- BM/P	BM/P - AGR_AN	DEFORESTACION	BM/P	357	7	5698.0038163125	7	1.42086052869636E9
TF-OU -- BM/P	BM/P - AGR_PER	DEFORESTACION	BM/P	357	7	9.4808715745633	7	3933.71150328034
TF-OU -- BM/S	BM/S - AH	DEFORESTACION	BM/S	160	14	2626.3288470332	14	1.29577026232441E9
TF-OU -- BM/S	BM/S - OT	DEFORESTACION	BM/S	160	14	655.45984900316	14	8.07090040520337E7
TF-OU -- BM/S	BM/S - AGR_AN	DEFORESTACION	BM/S	160	14	23461.871033496	14	1.03408225912432E11
TF-OU -- EOTL/P	EOTL/P - AGR_AN	DEFORESTACION	EOTL/P	32	44	11554.962846317	44	2.54372088637108E11
TF-OU -- EOTL/P	EOTL/P - AH	DEFORESTACION	EOTL/P	32	44	173.472529	44	5.73315613174234E7
TF-OU -- EOTL/S	EOTL/S -	DEFORESTACION	EOTL/S	31	26	21.27252628125	26	314314.774154717
TF-OU -- EOTL/S	EOTL/S - AGR_AN	DEFORESTACION	EOTL/S	31	26	8811.0803856937	26	5.39243581302129E10
TF-OU -- EOTL/S	EOTL/S - AH	DEFORESTACION	EOTL/S	31	26	150.3258523875	26	1.56961813440107E7
TF-OU -- MXL/P	MXL/P - AGR_PER	DEFORESTACION	MXL/P	1484	7	356.94227431575	7	5492314.98292219
TF-OU -- MXL/P	MXL/P - AGR_AN	DEFORESTACION	MXL/P	1484	7	29359.237809208	7	3.71577164612958E10
TF-OU -- MXL/P	MXL/P - AH	DEFORESTACION	MXL/P	1484	7	3041.7872257650	7	3.98856915503631E8
TF-OU -- MXL/P	MXL/P - ACUI	DEFORESTACION	MXL/P	1484	7	860.61346940442	7	3.19282959822134E7
TF-OU -- MXL/P	MXL/P - OT	DEFORESTACION	MXL/P	1484	7	1637.5620240988	7	1.15599240170015E8
TF-OU -- MXL/S	MXL/S - AGR_AN	DEFORESTACION	MXL/S	198	20	13062.220328047	20	6.79513285925203E10

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-OU -- MXL/S	MXL/S - OT	DEFORESTACION	MXL/S	198	20	210.11614 468709	20	1.75825875937 492E7
TF-OU -- MXL/S	MXL/S - ACUI	DEFORESTACION	MXL/S	198	20	31.610393 448500	20	397945.635100 126
TF-OU -- MXL/S	MXL/S - AH	DEFORESTACION	MXL/S	198	20	3278.4936 499185	20	4.28067874443 759E9
TF-OU -- MXL/S	MXL/S - AGR_PER	DEFORESTACION	MXL/S	198	20	1080.6415 877933	20	4.65079606881 466E8
TF-OU -- SC/P	SC/P - AH	DEFORESTACION	SC/P	939	4	10519.931 717029	4	1.52562355545 458E9
TF-OU -- SC/P	SC/P - ACUI	DEFORESTACION	SC/P	939	4	407.65495 953787	4	2290904.60070 481
TF-OU -- SC/P	SC/P - AGR_AN	DEFORESTACION	SC/P	939	4	275221.85 730949	4	1.04420889019 612E12
TF-OU -- SC/P	SC/P - AGR_PER	DEFORESTACION	SC/P	939	4	18377.937 392300	4	4.65602259409 411E9
TF-OU -- SC/P	SC/P - OT	DEFORESTACION	SC/P	939	4	15004.136 271946	4	3.10344135843 254E9
TF-OU -- SC/S	SC/S - AGR_AN	DEFORESTACION	SC/S	613	5	147315.65 889235	5	6.37197245823 692E11
TF-OU -- SC/S	SC/S - AH	DEFORESTACION	SC/S	613	5	9433.1877 316391	5	2.61272090311 835E9
TF-OU -- SC/S	SC/S - OT	DEFORESTACION	SC/S	613	5	1642.2313 051207	5	7.91853276618 16E7
TF-OU -- SC/S	SC/S - AGR_PER	DEFORESTACION	SC/S	613	5	6558.7754 596354	5	1.26305304717 018E9
TF-OU -- SC/S	SC/S - ACUI	DEFORESTACION	SC/S	613	5	243.59426 033929	5	1742248.77166 816
TF-OU -- SP/P	SP/P - AGR_AN	DEFORESTACION	SP/P	2375	2	144591.37 608921	2	6.29562080648 373E10
TF-OU -- SP/P	SP/P - AH	DEFORESTACION	SP/P	2375	2	53042.796 853792	2	8.47240311574 676E9
TF-OU -- SP/P	SP/P - AGR_PER	DEFORESTACION	SP/P	2375	2	8358.7833 214949	2	2.10397180232 478E8
TF-OU -- SP/P	SP/P - OT	DEFORESTACION	SP/P	2375	2	6109.0072 722312	2	1.12381562060 743E8
TF-OU -- SP/S	SP/S - AGR_PER	DEFORESTACION	SP/S	585	6	56463.340 317451	6	1.03847744929 844E11
TF-OU -- SP/S	SP/S - OT	DEFORESTACION	SP/S	585	6	19.960174 037560	6	12977.5461968 494
TF-OU -- SP/S	SP/S - AGR_AN	DEFORESTACION	SP/S	585	6	110347.82 614925	6	3.96635425056 25E11

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-OU -- SP/S	SP/S - AH	DEFORESTACION	SP/S	585	6	15377.318078536	6	7.70238338497665E9
TF-OU -- SSC/P	SSC/P - AH	DEFORESTACION	SSC/P	993	3	7106.2958340279	3	3.93413179986064E8
TF-OU -- SSC/P	SSC/P - AGR_PER	DEFORESTACION	SSC/P	993	3	14506.686681457	3	1.63945236073862E9
TF-OU -- SSC/P	SSC/P - AGR_AN	DEFORESTACION	SSC/P	993	3	234897.88856110	3	4.29853596925868E11
TF-OU -- SSC/S	SSC/S - AH	DEFORESTACION	SSC/S	491	6	2628.0446787797	6	2.24711460285694E8
TF-OU -- SSC/S	SSC/S - AGR_PER	DEFORESTACION	SSC/S	491	6	2185.9437047793	6	1.55466807312689E8
TF-OU -- SSC/S	SSC/S - OT	DEFORESTACION	SSC/S	491	6	1584.1951568344	6	8.16539307060491E7
TF-OU -- SSC/S	SSC/S - AGR_AN	DEFORESTACION	SSC/S	491	6	186717.04816512	6	1.13429933976606E12
TF-OU -- VHL/P	VHL/P - AGR_PER	DEFORESTACION	VHL/P	246	13	252.60741501006	13	1.05594015949587E7
TF-OU -- VHL/P	VHL/P - AGR_AN	DEFORESTACION	VHL/P	246	13	10770.486743909	13	1.91963110770984E10
TF-OU -- VHL/P	VHL/P - OT	DEFORESTACION	VHL/P	246	13	11245.983054516	13	2.09286862591825E10
TF-OU -- VHL/P	VHL/P - AH	DEFORESTACION	VHL/P	246	13	3127.8741682128	13	1.61899558658484E9
TF-OU -- VHL/P	VHL/P - ACUI	DEFORESTACION	VHL/P	246	13	505.21483002013	13	4.22376063798349E7
TF-OU -- VHL/S	VHL/S - ACUI	DEFORESTACION	VHL/S	17	46	233.07463114772	46	1.14640937842372E8
TF-OU -- VHL/S	VHL/S - AH	DEFORESTACION	VHL/S	17	46	141.67281501136	46	4.23567632704803E7
TF-OU -- VHL/S	VHL/S - AGR_AN	DEFORESTACION	VHL/S	17	46	80.738270920454	46	1.37565207569406E7
TF-OU -- VHL/S	VHL/S - AGR_PER	DEFORESTACION	VHL/S	17	46	106.63545215909	46	2.39967788212919E7
TF-OU -- VHL/S	VHL/S - OT	DEFORESTACION	VHL/S	17	46	156.90645103409	46	5.19554747989971E7
TF-PRA -- BC	BC - P	DEFORESTACION PRADERA	BC	8	28	883.14311815848	28	6.1145768944661E8
TF-PRA -- BCO/P	BCO/P - P	DEFORESTACION PRADERA	BCO/P	4404	1	123461.57068779	1	3.20666698803446E10
TF-PRA -- BCO/P	BCO/P - MXnL/S	DEFORESTACION PRADERA	BCO/P	4404	1	635.81160132367	1	850446.819372286

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-PRA -- BCO/P	BCO/P - MXnL/P	DEFORESTACION PRADERA	BCO/P	4404	1	7328.1362767946	1	1.12973696558761E8
TF-PRA -- BCO/S	BCO/S - MXnL/P	DEFORESTACION PRADERA	BCO/S	1137	3	24404.557175706	3	6.63189249877161E9
TF-PRA -- BCO/S	BCO/S - P	DEFORESTACION PRADERA	BCO/S	1137	3	53679.298508674	3	3.20855344580647E10
TF-PRA -- BCO/S	BCO/S - MXnL/S	DEFORESTACION PRADERA	BCO/S	1137	3	10.727277879431	3	1281.3703656605
TF-PRA -- BE/P	BE/P - MXnL/P	DEFORESTACION PRADERA	BE/P	3365	2	101232.25183587	2	3.28902225587246E10
TF-PRA -- BE/P	BE/P - P	DEFORESTACION PRADERA	BE/P	3365	2	110299.16649926	2	3.90457238510787E10
TF-PRA -- BE/S	BE/S - MXnL/S	DEFORESTACION PRADERA	BE/S	1466	3	1013.8999453220	3	1.08770976502298E7
TF-PRA -- BE/S	BE/S - P	DEFORESTACION PRADERA	BE/S	1466	3	98301.883783251	3	1.0224604289089E11
TF-PRA -- BE/S	BE/S - MXnL/P	DEFORESTACION PRADERA	BE/S	1466	3	39.270772530080	3	16317.8042015201
TF-PRA -- BM/P	BM/P - P	DEFORESTACION PRADERA	BM/P	357	7	31779.881517936	7	4.41988048145536E10
TF-PRA -- BM/S	BM/S - P	DEFORESTACION PRADERA	BM/S	160	14	7676.9612451740	14	1.1071551827198E10
TF-PRA -- EOTL/P	EOTL/P - MXnL/P	DEFORESTACION PRADERA	EOTL/P	32	44	3401.7539833170	44	2.20464238789789E10
TF-PRA -- EOTL/P	EOTL/P - P	DEFORESTACION PRADERA	EOTL/P	32	44	1603.5631339268	44	4.89896656704105E9
TF-PRA -- EOTL/P	EOTL/P - MXnL/S	DEFORESTACION PRADERA	EOTL/P	32	44	101.54489502439	44	1.9644841950527E7
TF-PRA -- EOTL/P	EOTL/P - VHnL/P	DEFORESTACION PRADERA	EOTL/P	32	44	48.656928865853	44	4510469.35409235
TF-PRA -- EOTL/S	EOTL/S - P	DEFORESTACION PRADERA	EOTL/S	31	26	1368.5325240937	26	1.30087900249878E9
TF-PRA -- EOTL/S	EOTL/S - MXnL/P	DEFORESTACION PRADERA	EOTL/S	31	26	65.2357472625	26	2955955.83160614
TF-PRA -- EOTL/S	EOTL/S - MXnL/S	DEFORESTACION PRADERA	EOTL/S	31	26	32.61787363125	26	738988.957901535
TF-PRA --	null	null	null	3	182	null	182	null
TF-PRA -- MXL/P	MXL/P - VHnL/P	DEFORESTACION PRADERA	MXL/P	1484	7	0.4204267070857	7	7.61973829520518
TF-PRA -- MXL/P	MXL/P - MXnL/S	DEFORESTACION PRADERA	MXL/P	1484	7	193.81671196650	7	1619354.4022353

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-PRA -- MXL/P	MXL/P - P	DEFORESTACION PRADERA	MXL/P	1484	7	46412.585902018	7	9.2860495145105E10
TF-PRA -- MXL/P	MXL/P - MXnL/P	DEFORESTACION PRADERA	MXL/P	1484	7	9101.3973549912	7	3.5708829442169E9
TF-PRA -- MXL/S	MXL/S - MXnL/S	DEFORESTACION PRADERA	MXL/S	198	20	22.623124722946	20	203830.477647883
TF-PRA -- MXL/S	MXL/S - P	DEFORESTACION PRADERA	MXL/S	198	20	16041.035051841	20	1.02477546295398E11
TF-PRA -- MXL/S	MXL/S - VHnL/P	DEFORESTACION PRADERA	MXL/S	198	20	129.23072615710	20	6651131.15550999
TF-PRA -- MXL/S	MXL/S - MXnL/P	DEFORESTACION PRADERA	MXL/S	198	20	77.166548712516	20	2371494.36003873
TF-PRA --	null	null	null	864	16	null	16	null
TF-PRA --	null	null	null	81	65	null	65	null
TF-PRA -- P	null	null	null	1806	6	null	6	null
TF-PRA -- SC/P	SC/P - P	DEFORESTACION PRADERA	SC/P	939	4	296255.63634117	4	1.20991479417151E12
TF-PRA -- SC/P	SC/P - VHnL/P	DEFORESTACION PRADERA	SC/P	939	4	1454.1721690978	4	2.91509827794296E7
TF-PRA -- SC/S	SC/S - EOTnL/P	DEFORESTACION PRADERA	SC/S	613	5	12.179713016964	5	4355.62192917041
TF-PRA -- SC/S	SC/S - P	DEFORESTACION PRADERA	SC/S	613	5	204795.78452375	5	1.23145370806246E12
TF-PRA -- SC/S	SC/S - VHnL/P	DEFORESTACION PRADERA	SC/S	613	5	40.599043389882	5	48395.7992130045
TF-PRA -- SP/P	SP/P - EOTnL/P	DEFORESTACION PRADERA	SP/P	2375	2	43.264924024300	2	5636.70973107598
TF-PRA -- SP/P	SP/P - P	DEFORESTACION PRADERA	SP/P	2375	2	942751.34747432	2	2.67638202061226E12
TF-PRA -- SP/P	SP/P - VHnL/P	DEFORESTACION PRADERA	SP/P	2375	2	73411.923084433	2	1.62288214408431E10
TF-PRA -- SP/S	SP/S - VHnL/P	DEFORESTACION PRADERA	SP/S	585	6	4087.8436428924	6	5.44317739236301E8
TF-PRA -- SP/S	SP/S - P	DEFORESTACION PRADERA	SP/S	585	6	262184.87005297	6	2.23912938032977E12
TF-PRA -- SSC/P	SSC/P - VHnL/P	DEFORESTACION PRADERA	SSC/P	993	3	3997.2914066406	3	1.24478388979965E8
TF-PRA -- SSC/P	SSC/P - P	DEFORESTACION PRADERA	SSC/P	993	3	199372.41133001	3	3.0966524265433E11

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-PRA -- SSC/S	SSC/S - VHnL/P	DEFORESTACION PRADERA	SSC/S	491	6	328.50558484746	6	3511116.56696396
TF-PRA -- SSC/S	SSC/S - P	DEFORESTACION PRADERA	SSC/S	491	6	160669.93244693	6	8.39902657893497E11
TF-PRA -- VHL/P	VHL/P - EOTnL/P	DEFORESTACION PRADERA	VHL/P	246	13	1711.2914095289	13	4.84612998170174E8
TF-PRA -- VHL/P	VHL/P - MXnL/P	DEFORESTACION PRADERA	VHL/P	246	13	398.72346879039	13	2.63081746196583E7
TF-PRA -- VHL/P	VHL/P - MXnL/S	DEFORESTACION PRADERA	VHL/P	246	13	222.88889559711	13	8220987.40091943
TF-PRA -- VHL/P	VHL/P - P	DEFORESTACION PRADERA	VHL/P	246	13	6713.9088440420	13	7.45929870911022E9
TF-PRA -- VHL/P	VHL/P - VHnL/P	DEFORESTACION PRADERA	VHL/P	246	13	6674.2841514914	13	7.37151074290899E9
TF-PRA -- VHL/S	VHL/S - VHnL/P	DEFORESTACION PRADERA	VHL/S	17	46	537.74735160227	46	6.10247880029053E8
TF-PRA -- VHL/S	VHL/S - P	DEFORESTACION PRADERA	VHL/S	17	46	277.25217561363	46	1.62218224831933E8
TF-PRA --	null	null	null	156	36	null	36	null
TF-TF -- BC	BCO/S - BC	PERMANENCIA	BC	6	350	23.409216621232	350	6.72593481403618E7
TF-TF -- BC	BCO/P - BC	PERMANENCIA	BC	6	350	4798.3041769370	350	2.82588473931736E12
TF-TF -- BC	SP/S - BC	PERMANENCIA	BC	6	350	39.795668256094	350	1.94379516125645E8
TF-TF -- BC	SSC/S - BC	PERMANENCIA	BC	6	350	48.574124489057	350	2.89593530836845E8
TF-TF -- BC	BE/S - BC	PERMANENCIA	BC	6	350	1.1704608310616	350	168148.370350904
TF-TF -- BC	SC/P - BC	PERMANENCIA	BC	6	350	38.625207425033	350	1.83113575312135E8
TF-TF -- BC	SSC/P - BC	PERMANENCIA	BC	6	350	1.7556912465924	350	378333.833289535
TF-TF -- BC	SP/P - BC	PERMANENCIA	BC	6	350	1088.5285728873	350	1.45431525516497E11
TF-TF -- BC	BC - BC	PERMANENCIA	BC	6	350	20364.847999641	350	5.09027492123E13
TF-TF -- BCO/P	SC/S - BCO/P	PERMANENCIA	BCO/P	3536	21	524.21328144163	21	1.15840457536363E8
TF-TF -- BCO/P	BM/P - BCO/P	PERMANENCIA	BCO/P	3536	21	72.560595453785	21	2219452.73185233

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-TF -- BCO/P	MXL/S - BCO/P	PERMANENCIA	BCO/P	3536	21	166.84000859441	21	1.17339607523596E7
TF-TF -- BCO/P	BE/S - BCO/P	PERMANENCIA	BCO/P	3536	21	5398.6070236601	21	1.22859192038353E10
TF-TF -- BCO/P	BCO/P - BCO/P	PERMANENCIA	BCO/P	3536	21	6301506.6486327	21	1.67391353799118E16
TF-TF -- BCO/P	MXL/P - BCO/P	PERMANENCIA	BCO/P	3536	21	23609.342044588	21	2.3496977036364E11
TF-TF -- BCO/P	BM/S - BCO/P	PERMANENCIA	BCO/P	3536	21	520.26440549856	21	1.14101788655582E8
TF-TF -- BCO/P	SP/P - BCO/P	PERMANENCIA	BCO/P	3536	21	15.795503772252	21	105174.677098283
TF-TF -- BCO/P	SSC/S - BCO/P	PERMANENCIA	BCO/P	3536	21	0.9872189857657	21	410.838582415166
TF-TF -- BCO/P	BC - BCO/P	PERMANENCIA	BCO/P	3536	21	144.62758141468	21	8817520.36543991
TF-TF -- BCO/P	BE/P - BCO/P	PERMANENCIA	BCO/P	3536	21	4691.7582298518	21	9.2793054998157E9
TF-TF -- BCO/P	SSC/P - BCO/P	PERMANENCIA	BCO/P	3536	21	2.4680474644144	21	2567.74114009479
TF-TF -- BCO/P	SC/P - BCO/P	PERMANENCIA	BCO/P	3536	21	78.977518861262	21	2629366.92745707
TF-TF -- BCO/S	SC/P - BCO/S	PERMANENCIA	BCO/S	892	40	0.3916211487526	40	239.918316213421
TF-TF -- BCO/S	BE/P - BCO/S	PERMANENCIA	BCO/S	892	40	3268.4701074899	40	1.67116820973602E10
TF-TF -- BCO/S	SSC/P - BCO/S	PERMANENCIA	BCO/S	892	40	0.3916211487526	40	239.918316213421
TF-TF -- BCO/S	MXL/P - BCO/S	PERMANENCIA	BCO/S	892	40	837.28601603323	40	1.09667717981746E9
TF-TF -- BCO/S	BE/S - BCO/S	PERMANENCIA	BCO/S	892	40	497.75048006466	40	3.87573884662124E8
TF-TF -- BCO/S	SC/S - BCO/S	PERMANENCIA	BCO/S	892	40	213.43352607021	40	7.12617378732913E7
TF-TF -- BCO/S	BM/P - BCO/S	PERMANENCIA	BCO/S	892	40	6.2659383800429	40	61419.0889506357
TF-TF -- BCO/S	BCO/S - BCO/S	PERMANENCIA	BCO/S	892	40	1505387.7795938	40	3.54509520802759E15
TF-TF -- BCO/S	MXL/S - BCO/S	PERMANENCIA	BCO/S	892	40	1.1748634462580	40	2159.26484592079
TF-TF -- BE/P	SC/S - BE/P	PERMANENCIA	BE/P	2613	20	790.22811277393	20	2.60065564023786E8

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnua lizada	U_DA	U_FE_DA	Ui2_Ai2
TF-TF -- BE/P	MXL/S - BE/P	PERMANENCIA	BE/P	2613	20	96.914768 547747	20	3911630.50195 976
TF-TF -- BE/P	MXL/P - BE/P	PERMANENCIA	BE/P	2613	20	3846.3566 474484	20	6.16136589459 932E9
TF-TF -- BE/P	SP/P - BE/P	PERMANENCIA	BE/P	2613	20	11.182473 293970	20	52077.9208840 796
TF-TF -- BE/P	SP/S - BE/P	PERMANENCIA	BE/P	2613	20	50.942378 339200	20	1080777.59266 837
TF-TF -- BE/P	BM/P - BE/P	PERMANENCIA	BE/P	2613	20	26.506603 363486	20	292607.906640 864
TF-TF -- BE/P	BCO/S - BE/P	PERMANENCIA	BE/P	2613	20	308.13926 410052	20	3.95432153833 88E7
TF-TF -- BE/P	SC/P - BE/P	PERMANENCIA	BE/P	2613	20	2835.7923 942154	20	3.34908958688 09E9
TF-TF -- BE/P	BE/P - BE/P	PERMANENCIA	BE/P	2613	20	4376820.8 755915	20	7.97802594854 703E15
TF-TF -- BE/P	SSC/S - BE/P	PERMANENCIA	BE/P	2613	20	42.659064 788110	20	757880.195691 633
TF-TF -- BE/P	EOTL/S - BE/P	PERMANENCIA	BE/P	2613	20	9.9399762 613074	20	41147.9868713 715
TF-TF -- BE/P	EOTL/P - BE/P	PERMANENCIA	BE/P	2613	20	1274.3877 898351	20	6.76364962137 288E8
TF-TF -- BE/P	SSC/P - BE/P	PERMANENCIA	BE/P	2613	20	156.14046 043803	20	1.01533371979 881E7
TF-TF -- BE/P	BCO/P - BE/P	PERMANENCIA	BE/P	2613	20	3914.6939 842449	20	6.38224593068 809E9
TF-TF -- BE/S	SC/S - BE/S	PERMANENCIA	BE/S	1209	24	2969.6889 279925	24	5.12659366026 606E9
TF-TF -- BE/S	SP/S - BE/S	PERMANENCIA	BE/S	1209	24	160.54895 351712	24	1.49837988697 585E7
TF-TF -- BE/S	MXL/P - BE/S	PERMANENCIA	BE/S	1209	24	338.36625 377881	24	6.65550574712 415E7
TF-TF -- BE/S	BCO/P - BE/S	PERMANENCIA	BE/S	1209	24	470.44577 077109	24	1.28654835509 079E8
TF-TF -- BE/S	BE/S - BE/S	PERMANENCIA	BE/S	1209	24	2244316.6 214882	24	2.92802801928 983E15
TF-TF -- BE/S	SSC/S - BE/S	PERMANENCIA	BE/S	1209	24	47.604631 566122	24	1317362.79273 398
TF-TF -- BE/S	SC/P - BE/S	PERMANENCIA	BE/S	1209	24	576.85612 368360	24	1.93438088139 997E8
TF-TF -- BE/S	BCO/S - BE/S	PERMANENCIA	BE/S	1209	24	4151.4038 998104	24	1.00183674027 273E10

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-TF -- BE/S	SSC/P - BE/S	PERMANENCIA	BE/S	1209	24	7.9341052610204	24	36593.4109092771
TF-TF -- BM/P	BCO/P - BM/P	PERMANENCIA	BM/P	247	69	661.9801822027	69	2.10969403250132E9
TF-TF -- BM/P	BM/P - BM/P	PERMANENCIA	BM/P	247	69	1335247.0748754	69	8.58326989248889E15
TF-TF -- BM/P	SSC/S - BM/P	PERMANENCIA	BM/P	247	69	1.0327303934519	69	5134.56215425224
TF-TF -- BM/P	BE/S - BM/P	PERMANENCIA	BM/P	247	69	59.898362820213	69	1.72726670869045E7
TF-TF -- BM/P	SP/S - BM/P	PERMANENCIA	BM/P	247	69	43.374676524981	69	9057367.64010095
TF-TF -- BM/P	SP/P - BM/P	PERMANENCIA	BM/P	247	69	39.243754951174	69	7414307.75074024
TF-TF -- BM/P	BCO/S - BM/P	PERMANENCIA	BM/P	247	69	32.014642197010	69	4934314.2302364
TF-TF -- BM/P	BE/P - BM/P	PERMANENCIA	BM/P	247	69	163.17140216540	69	1.28179209618753E8
TF-TF -- BM/P	MXL/P - BM/P	PERMANENCIA	BM/P	247	69	2854.4668075011	69	3.92264939515922E10
TF-TF -- BM/P	SSC/P - BM/P	PERMANENCIA	BM/P	247	69	12893.638962247	69	8.00351031070553E11
TF-TF -- BM/S	BM/S - BM/S	PERMANENCIA	BM/S	115	258	155822.05430542	258	1.61519680149898E15
TF-TF -- BM/S	BCO/P - BM/S	PERMANENCIA	BM/S	115	258	69.727500428672	258	3.23426639757485E8
TF-TF -- BM/S	SP/S - BM/S	PERMANENCIA	BM/S	115	258	0.2954555102909	258	5806.9994210982
TF-TF -- BM/S	SSC/P - BM/S	PERMANENCIA	BM/S	115	258	23.636440823278	258	3.71647962950284E7
TF-TF -- BM/S	BCO/S - BM/S	PERMANENCIA	BM/S	115	258	39.295582868701	258	1.02720012759806E8
TF-TF -- EOTL/P	SSC/S - EOTL/P	PERMANENCIA	EOTL/P	27	-275	-30.249115	275	6.92542933846339E7
TF-TF -- EOTL/P	SSC/P - EOTL/P	PERMANENCIA	EOTL/P	27	-275	-29.828988	275	6.73439222515316E7
TF-TF -- EOTL/P	MXL/S - EOTL/P	PERMANENCIA	EOTL/P	27	-275	-77.303294	275	4.52290385191004E8
TF-TF -- EOTL/P	MXL/P - EOTL/P	PERMANENCIA	EOTL/P	27	-275	-5.8817724	275	2618410.78383261
TF-TF -- EOTL/P	EOTL/P - EOTL/P	PERMANENCIA	EOTL/P	27	-275	-104269.12	275	8.22872917538135E14

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-TF -- EOTL/P	MXnL/P - EOTL/P	PERMANENCIA	EOTL/P	27	-275	-1760.3304	275	2.3453613041859E11
TF-TF -- EOTL/S	SC/S - EOTL/S	PERMANENCIA	EOTL/S	24	733	5.3212334364156	733	1.52300302854002E7
TF-TF -- EOTL/S	MXL/P - EOTL/S	PERMANENCIA	EOTL/S	24	733	0.0862902719418	733	4004.97509331195
TF-TF -- EOTL/S	BE/S - EOTL/S	PERMANENCIA	EOTL/S	24	733	0.8053758714574	733	348877.83035073
TF-TF -- EOTL/S	EOTL/S - EOTL/S	PERMANENCIA	EOTL/S	24	733	4309.5950515930	733	9.98962238741207E12
TF-TF -- EOTL/S	BCO/P - EOTL/S	PERMANENCIA	EOTL/S	24	733	6.2128995798149	733	2.07617908837291E7
TF-TF -- MXL/P	EOTL/P - MXL/P	PERMANENCIA	MXL/P	1253	-32	-705.51814	32	5.19132062147705E8
TF-TF -- MXL/P	BCO/S - MXL/P	PERMANENCIA	MXL/P	1253	-32	-24.670186	32	634755.286788046
TF-TF -- MXL/P	SC/S - MXL/P	PERMANENCIA	MXL/P	1253	-32	-10.409015	32	113000.607284736
TF-TF -- MXL/P	SC/P - MXL/P	PERMANENCIA	MXL/P	1253	-32	-88.107807	32	8096368.45392916
TF-TF -- MXL/P	MXL/P - MXL/P	PERMANENCIA	MXL/P	1253	-32	-1484095.1	32	2.29712670566239E15
TF-TF -- MXL/P	BCO/P - MXL/P	PERMANENCIA	MXL/P	1253	-32	-92.287805	32	8882804.75923754
TF-TF -- MXL/P	EOTL/S - MXL/P	PERMANENCIA	MXL/P	1253	-32	-0.0819607	32	7.00605166375697
TF-TF -- MXL/P	BE/P - MXL/P	PERMANENCIA	MXL/P	1253	-32	-165.72463	32	2.86441301304438E7
TF-TF -- MXL/P	BE/S - MXL/P	PERMANENCIA	MXL/P	1253	-32	-38.357631	32	1534493.45960271
TF-TF -- MXL/P	VHL/P - MXL/P	PERMANENCIA	MXL/P	1253	-32	-41.554100	32	1800898.57411707
TF-TF -- MXL/S	BE/S - MXL/S	PERMANENCIA	MXL/S	157	337	2.3320613486807	337	618443.826669075
TF-TF -- MXL/S	BCO/P - MXL/S	PERMANENCIA	MXL/S	157	337	7.6524425160226	337	6659175.61895239
TF-TF -- MXL/S	SC/S - MXL/S	PERMANENCIA	MXL/S	157	337	23.648742721797	337	6.35969707329692E7
TF-TF -- MXL/S	BC - MXL/S	PERMANENCIA	MXL/S	157	337	7.6055669110240	337	6577842.93923995
TF-TF -- MXL/S	SC/P - MXL/S	PERMANENCIA	MXL/S	157	337	6.6328981073029	337	5002959.2822504

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-TF -- MXL/S	MXL/S - MXL/S	PERMANENCIA	MXL/S	157	337	24177.265 168156	337	6.64713752342 688E13
TF-TF -- MXL/S	BE/P - MXL/S	PERMANENCIA	MXL/S	157	337	1.5937705 699526	337	288849.701221 465
TF-TF -- MXL/S	VHL/P - MXL/S	PERMANENCIA	MXL/S	157	337	0.0234378 024993	337	62.4674959388 98
TF-TF -- MXL/S	VHL/S - MXL/S	PERMANENCIA	MXL/S	157	337	2.3554991 511800	337	630937.325856 855
TF-TF -- MXL/S	BCO/S - MXL/S	PERMANENCIA	MXL/S	157	337	0.0117189 012496	337	15.6168739847 245
TF-TF -- SC/P	SC/P - SC/P	PERMANENCIA	SC/P	715	55	3034386.9 566128	55	2.73775245089 681E16
TF-TF -- SC/P	SSC/P - SC/P	PERMANENCIA	SC/P	715	55	4758.1894 299512	55	6.73186977989 358E10
TF-TF -- SC/P	SP/P - SC/P	PERMANENCIA	SC/P	715	55	166.87842 924071	55	8.28042555875 102E7
TF-TF -- SC/P	EOTL/P - SC/P	PERMANENCIA	SC/P	715	55	28.435394 999708	55	2404201.04518 35
TF-TF -- SC/P	VHL/P - SC/P	PERMANENCIA	SC/P	715	55	174.34631 075579	55	9.03811316086 945E7
TF-TF -- SC/P	BE/P - SC/P	PERMANENCIA	SC/P	715	55	384.88312 423848	55	4.40463564608 866E8
TF-TF -- SC/P	BCO/P - SC/P	PERMANENCIA	SC/P	715	55	15.797441 666505	55	742037.359624 537
TF-TF -- SC/P	MXL/P - SC/P	PERMANENCIA	SC/P	715	55	462.14697 52983	55	6.35056668304 837E8
TF-TF -- SC/P	MXL/S - SC/P	PERMANENCIA	SC/P	715	55	215.13243 287658	55	1.37614446541 066E8
TF-TF -- SC/P	BE/S - SC/P	PERMANENCIA	SC/P	715	55	156.82551 181657	55	7.31283337196 127E7
TF-TF -- SC/P	SP/S - SC/P	PERMANENCIA	SC/P	715	55	38.488312 423848	55	4404635.64608 866
TF-TF -- SC/P	VHL/S - SC/P	PERMANENCIA	SC/P	715	55	93.061292 726320	55	2.57507814426 266E7
TF-TF -- SC/P	SSC/S - SC/P	PERMANENCIA	SC/P	715	55	2229.7370 846741	55	1.47828974693 312E10
TF-TF -- SC/S	VHL/P - SC/S	PERMANENCIA	SC/S	477	45	33.336111 046956	45	2231463.52715 355
TF-TF -- SC/S	VHL/S - SC/S	PERMANENCIA	SC/S	477	45	5.1286324 687625	45	52815.7047846 994
TF-TF -- SC/S	SSC/P - SC/S	PERMANENCIA	SC/S	477	45	496.51573 088207	45	4.95023651859 815E8

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-TF -- SC/S	EOTL/P - SC/S	PERMANENCIA	SC/S	477	45	8.6545672910367	45	150400.971828304
TF-TF -- SC/S	BCO/P - SC/S	PERMANENCIA	SC/S	477	45	54.812259509899	45	6032750.0922242
TF-TF -- SC/S	BCO/S - SC/S	PERMANENCIA	SC/S	477	45	95.841319259999	45	1.84444407166286E7
TF-TF -- SC/S	BE/P - SC/S	PERMANENCIA	SC/S	477	45	153.21789500428	45	4.71388417657315E7
TF-TF -- SC/S	SSC/S - SC/S	PERMANENCIA	SC/S	477	45	242.96896320762	45	1.18539072671547E8
TF-TF -- SC/S	SC/S - SC/S	PERMANENCIA	SC/S	477	45	2081282.7166409	45	8.69805360911518E15
TF-TF -- SC/S	BE/S - SC/S	PERMANENCIA	SC/S	477	45	206.42745686769	45	8.55647427327621E7
TF-TF -- SC/S	MXL/S - SC/S	PERMANENCIA	SC/S	477	45	79.493803265818	45	1.2688973074524E7
TF-TF -- SC/S	MXL/P - SC/S	PERMANENCIA	SC/S	477	45	121.16394207451	45	2.94785904783476E7
TF-TF -- SP/P	VHL/P - SP/P	PERMANENCIA	SP/P	1783	31	3643.0357909923	31	1.31096791393928E10
TF-TF -- SP/P	SC/P - SP/P	PERMANENCIA	SP/P	1783	31	199.62614626207	31	3.93640733356926E7
TF-TF -- SP/P	SSC/P - SP/P	PERMANENCIA	SP/P	1783	31	29668.517029312	31	8.69474529095089E11
TF-TF -- SP/P	SP/P - SP/P	PERMANENCIA	SP/P	1783	31	4449217.7827308	31	1.95538606173973E16
TF-TF -- SP/P	BE/P - SP/P	PERMANENCIA	SP/P	1783	31	173.04702763794	31	2.95796802065735E7
TF-TF -- SP/P	BM/P - SP/P	PERMANENCIA	SP/P	1783	31	31.668737084068	31	990664.670936545
TF-TF -- SP/P	BC - SP/P	PERMANENCIA	SP/P	1783	31	342.70097630259	31	1.16010118334201E8
TF-TF -- SP/P	SSC/S - SP/P	PERMANENCIA	SP/P	1783	31	4933.5368271681	31	2.40426279121877E10
TF-TF -- SP/P	BE/S - SP/P	PERMANENCIA	SP/P	1783	31	1.1310263244310	31	1263.60289660274
TF-TF -- SP/P	BM/S - SP/P	PERMANENCIA	SP/P	1783	31	0.5655131622155	31	315.900724150684
TF-TF -- SP/P	EOTL/P - SP/P	PERMANENCIA	SP/P	1783	31	35.627329219577	31	1253809.97415407
TF-TF -- SP/P	EOTL/S - SP/P	PERMANENCIA	SP/P	1783	31	29.972197597422	31	887365.134139272

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-TF -- SP/S	VHL/P - SP/S	PERMANENCIA	SP/S	341	80	148.40582381731	80	1.3925536860281E8
TF-TF -- SP/S	SP/S - SP/S	PERMANENCIA	SP/S	341	80	662187.18267985	80	2.77250028566514E15
TF-TF -- SP/S	BM/P - SP/S	PERMANENCIA	SP/S	341	80	6.3489122488689	80	254864.125098797
TF-TF -- SP/S	SC/P - SP/S	PERMANENCIA	SP/S	341	80	55.156175162048	80	1.92352725040385E7
TF-TF -- SP/S	BE/P - SP/S	PERMANENCIA	SP/S	341	80	28.966912135464	80	5305355.16660738
TF-TF -- SP/S	SSC/P - SP/S	PERMANENCIA	SP/S	341	80	1252.7197481049	80	9.92242686543672E9
TF-TF -- SP/S	SC/S - SP/S	PERMANENCIA	SP/S	341	80	1.5872280622172	80	15929.0078186748
TF-TF -- SP/S	EOTL/P - SP/S	PERMANENCIA	SP/S	341	80	4.3648771710973	80	120463.121628728
TF-TF -- SP/S	SSC/S - SP/S	PERMANENCIA	SP/S	341	80	615.84448814028	80	2.39801655305458E9
TF-TF -- SP/S	BM/S - SP/S	PERMANENCIA	SP/S	341	80	0.3968070155543	80	995.562988667176
TF-TF -- SP/S	BCO/P - SP/S	PERMANENCIA	SP/S	341	80	10.316982404412	80	673000.580339011
TF-TF -- SSC/P	VHL/P - SSC/P	PERMANENCIA	SSC/P	834	15	428.92789631924	15	4.2094804251942E7
TF-TF -- SSC/P	BCO/P - SSC/P	PERMANENCIA	SSC/P	834	15	4.4679989199921	15	4567.57858636524
TF-TF -- SSC/P	SP/P - SSC/P	PERMANENCIA	SSC/P	834	15	14213.821564224	15	4.6225501083363E10
TF-TF -- SSC/P	SC/S - SSC/P	PERMANENCIA	SSC/P	834	15	1101.3617337780	15	2.77536351959371E8
TF-TF -- SSC/P	SP/S - SSC/P	PERMANENCIA	SSC/P	834	15	3326.4251959341	15	2.53171860074517E9
TF-TF -- SSC/P	SSC/P - SSC/P	PERMANENCIA	SSC/P	834	15	3070239.0738596	15	2.15677230588213E15
TF-TF -- SSC/P	SC/P - SSC/P	PERMANENCIA	SSC/P	834	15	12018.917094778	15	3.30514554087975E10
TF-TF -- SSC/P	BE/S - SSC/P	PERMANENCIA	SSC/P	834	15	40.211990279929	15	369973.865495584
TF-TF -- SSC/P	BE/P - SSC/P	PERMANENCIA	SSC/P	834	15	325.04692142942	15	2.41741951419997E7
TF-TF -- SSC/P	BM/S - SSC/P	PERMANENCIA	SSC/P	834	15	73.72198217987	15	1243523.27013794

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-TF -- SSC/S	BCO/P - SSC/S	PERMANENCIA	SSC/S	232	65	0.4539066103326	65	862.230298149362
TF-TF -- SSC/S	BE/P - SSC/S	PERMANENCIA	SSC/S	232	65	6.8085991549892	65	194001.817083606
TF-TF -- SSC/S	SC/S - SSC/S	PERMANENCIA	SSC/S	232	65	718.0802575462	65	2.15792446070556E9
TF-TF -- SSC/S	BE/S - SSC/S	PERMANENCIA	SSC/S	232	65	1278.6549213069	65	6.84221904643098E9
TF-TF -- SSC/S	BM/S - SSC/S	PERMANENCIA	SSC/S	232	65	29.050023061287	65	3531695.30121979
TF-TF -- SSC/S	SC/P - SSC/S	PERMANENCIA	SSC/S	232	65	1196.0439182264	65	5.98665896186811E9
TF-TF -- SSC/S	SP/P - SSC/S	PERMANENCIA	SSC/S	232	65	497.48164492454	65	1.03572482982178E9
TF-TF -- SSC/S	BM/P - SSC/S	PERMANENCIA	SSC/S	232	65	30.865649502618	65	3986952.89864265
TF-TF -- SSC/S	SP/S - SSC/S	PERMANENCIA	SSC/S	232	65	823.38659114336	65	2.8372515701691E9
TF-TF -- SSC/S	VHL/P - SSC/S	PERMANENCIA	SSC/S	232	65	7.7164123756544	65	249184.556165166
TF-TF -- SSC/S	SSC/S - SSC/S	PERMANENCIA	SSC/S	232	65	380931.59068283	65	6.07273381258644E14
TF-TF -- VHL/P	SC/S - VHL/P	PERMANENCIA	VHL/P	155	50	524.08643995246	50	6.83744327072336E8
TF-TF -- VHL/P	MXL/P - VHL/P	PERMANENCIA	VHL/P	155	50	774.31802897818	50	1.49254224645759E9
TF-TF -- VHL/P	SP/P - VHL/P	PERMANENCIA	VHL/P	155	50	13803.859370834	50	4.74339118715307E11
TF-TF -- VHL/P	SSC/P - VHL/P	PERMANENCIA	VHL/P	155	50	35.872360664526	50	3203375.16843208
TF-TF -- VHL/P	MXL/S - VHL/P	PERMANENCIA	VHL/P	155	50	57.745751313627	50	8300953.1431827
TF-TF -- VHL/P	SP/S - VHL/P	PERMANENCIA	VHL/P	155	50	3.4997425038561	50	30490.1860172
TF-TF -- VHL/P	SSC/S - VHL/P	PERMANENCIA	VHL/P	155	50	71.744721329051	50	1.28135006737283E7
TF-TF -- VHL/P	SC/P - VHL/P	PERMANENCIA	VHL/P	155	50	522.33656870053	50	6.79186044262765E8
TF-TF -- VHL/P	EOTL/P - VHL/P	PERMANENCIA	VHL/P	155	50	48.996395053986	50	5976076.4593712
TF-TF -- VHL/P	VHL/P - VHL/P	PERMANENCIA	VHL/P	155	50	922889.97268751	50	2.12025328463998E15

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-TF -- VHL/S	SP/P - VHL/S	PERMANENCIA	VHL/S	11	114	16.628000279009	114	3622897.30869674
TF-TF -- VHL/S	SC/P - VHL/S	PERMANENCIA	VHL/S	11	114	0.4263589815130	114	2381.91802018195
TF-TF -- VHL/S	SC/S - VHL/S	PERMANENCIA	VHL/S	11	114	10.658974537826	114	1488698.76261372
TF-TF -- VHL/S	VHL/S - VHL/S	PERMANENCIA	VHL/S	11	114	31989.288023942	114	1.34086522101043E13
TF-TFd -- BC	null	null	null	2	null	null	null	null
TF-TFd -- BCO/P	BCO/P - BCO/S	DEGRADACION	BCO/P	292	0	2066.13	0	0.0
TF-TFd -- BCO/S	null	null	null	285	0	null	0	null
TF-TFd -- BE/P	BE/P - BE/S	DEGRADACION	BE/P	818	0	1285.2	0	0.0
TF-TFd -- BE/S	null	null	null	319	0	null	0	null
TF-TFd -- BM/P	BM/P - BM/S	DEGRADACION	BM/P	67	0	775.32	0	0.0
TF-TFd -- BM/S	null	null	null	31	0	null	0	null
TF-TFd -- EOTL/P	EOTL/P - EOTL/S	DEGRADACION	EOTL/P	2	null	null	null	null
TF-TFd -- EOTL/S	null	null	null	11	null	null	null	null
TF-TFd --	null	null	null	0	null	null	null	null
TF-TFd -- MXL/P	MXL/P - MXL/S	DEGRADACION	MXL/P	501	0	8824.72	0	0.0
TF-TFd -- MXL/S	null	null	null	51	0	null	0	null
TF-TFd --	null	null	null	90	null	null	null	null
TF-TFd --	null	null	null	6	null	null	null	null
TF-TFd -- P	null	null	null	195	null	null	null	null
TF-TFd -- SC/P	SC/P - SC/S	DEGRADACION	SC/P	239	0	73657.09	0	0.0
TF-TFd -- SC/S	null	null	null	114	0	null	0	null

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TF-TFd -- SP/P	SP/P - SP/S	DEGRADACION	SP/P	577	0	184034.22	0	0.0
TF-TFd -- SP/S	null	null	null	98	0	null	0	null
TF-TFd -- SSC/P	SSC/P - SSC/S	DEGRADACION	SSC/P	169	0	127804.3	0	0.0
TF-TFd -- SSC/S	null	null	null	55	0	null	0	null
TF-TFd -- VHL/P	VHL/P - VHL/S	DEGRADACION	VHL/P	43	0	2798.18	0	0.0
TF-TFd -- VHL/S	null	null	null	0	null	null	null	null
TF-TFd -- VHnL/P	null	null	null	6	null	null	null	null
TFd-TF -- BC	null	null	null	3	null	null	null	null
TFd-TF -- BCO/P	null	null	null	1715	0	null	0	null
TFd-TF -- BCO/S	BCO/S - BCO/P	RECUPERACION	BCO/S	384	0	-10760.64	0	0.0
TFd-TF -- BE/P	null	null	null	1225	0	null	0	null
TFd-TF -- BE/S	BE/S - BE/P	RECUPERACION	BE/S	488	0	-6058.27	0	0.0
TFd-TF -- BM/P	null	null	null	108	0	null	0	null
TFd-TF -- BM/S	BM/S - BM/P	RECUPERACION	BM/S	31	0	-4352.85	0	0.0
TFd-TF -- EOTL/P	null	null	null	3	0	null	0	null
TFd-TF -- EOTL/S	null	null	null	11	0	null	0	null
TFd-TF --	null	null	null	0	null	null	null	null
TFd-TF -- MXL/P	null	null	null	258	0	null	0	null
TFd-TF -- MXL/S	MXL/S - MXL/P	RECUPERACION	MXL/S	30	0	-79031.68	0	0.0
TFd-TF --	null	null	null	41	0	null	0	null
TFd-TF --	null	null	null	4	0	null	0	null

DinEstFE	Areas	Dinamica	Estrato	FE	AreasAnualizada	U_DA	U_FE_DA	Ui2_Ai2
TFd-TF -- P	null	null	null	113	0	null	0	null
TFd-TF -- SC/P	null	null	null	326	0	null	0	null
TFd-TF -- SC/S	SC/S - SC/P	RECUPERACION	SC/S	198	0	-51986.68	0	0.0
TFd-TF -- SP/P	null	null	null	605	0	null	0	null
TFd-TF -- SP/S	SP/S - SP/P	RECUPERACION	SP/S	72	0	-539820.76	0	0.0
TFd-TF -- SSC/P	null	null	null	365	0	null	0	null
TFd-TF -- SSC/S	SSC/S - SSC/P	RECUPERACION	SSC/S	78	0	-554828.92	0	0.0
TFd-TF -- VHL/P	null	null	null	43	0	null	0	null
TFd-TF -- VHL/S	VHL/S - VHL/P	RECUPERACION	VHL/S	5	0	-19.56	0	0.0
TFd-TF -- VHnL/P	null	null	null	2	0	null	0	null

Appendix

FE y FA en nivel de estrato (insumos)

Estrato	fe_deforestacion			fe_degradacion			fe_permanencia			fe_recuperacion		
	N	FE	U	N	FE	U	N	FE	U	N	FE	U
BCO/P	4,404	32.61	1.45	292	0.09	0.00	3,536	0.49	20.53	1,715	-0.62	0.00
BCO/S	1,137	21.45	3.34	285	0.42	0.00	892	0.39	39.55	384	-0.96	0.00
BE/P	3,365	19.95	1.79	818	0.24	0.00	2,613	0.41	20.41	1,225	-0.68	0.00
BE/S	1,466	14.28	3.25	319	0.32	0.00	1,209	0.47	24.11	488	-0.73	0.00
BM/P	357	37.92	6.62	67	0.26	0.00	247	1.03	69.38	108	-0.55	0.00
BM/S	160	17.96	13.71	31	-6.13	0.00	115	0.30	257.92	31	-0.85	0.00
EOTL/P	32	8.46	43.65	2	null	null	27	-0.42	-275.1	3	-0.09	0.00
EOTL/S	31	5.67	26.36	11	null	null	24	0.03	733.40	11	-0.09	0.00
EOTnL/P	3	0.04	182.04	0	null	null	3	0.11	200.62	0	null	null

Estrato	fe_deforestacion			fe_degradacion			fe_permanencia			fe_recuperacion		
	N	FE	U	N	FE	U	N	FE	U	N	FE	U
MXL/P	1,484	1.68	6.57	501	0.47	0.00	1,253	-0.08	-32.29	258	-0.15	0.00
MXL/S	198	1.24	19.96	51	1.00	0.00	157	0.01	337.22	30	-0.32	0.00
MXnL/P	864	0.23	15.93	90	null	null	734	0.01	154.37	41	-0.13	0.00
MXnL/S	81	0.43	65.27	6	null	null	67	-0.04	-129.2	4	-0.13	0.00
P	1,806	4.83	6.42	195	null	null	1,486	0.24	38.89	113	-0.35	0.00
SC/P	939	12.17	3.71	239	2.21	0.00	715	0.29	54.53	326	-0.81	0.00
SC/S	613	8.12	5.42	114	2.21	0.00	477	0.32	44.81	198	-0.68	0.00
SP/P	2,375	34.61	1.74	577	1.94	0.00	1,783	0.57	31.43	605	-1.21	0.00
SP/S	585	15.97	5.71	98	1.40	0.00	341	0.40	79.52	72	-1.64	0.00
SSC/P	993	24.01	2.79	169	2.21	0.00	834	1.12	15.13	365	-1.76	0.00
SSC/S	491	12.28	5.70	55	2.21	0.00	232	0.45	64.69	78	-1.18	0.00
VHL/P	246	9.91	12.86	43	1.58	0.00	155	0.87	49.89	43	-0.12	0.00
VHL/S	17	6.09	45.94	0	null	null	11	0.43	114.47	5	-0.12	0.00
VHnL/P	156	0.90	35.88	6	null	null	87	0.11	146.62	2	-0.17	0.00